ABSTRACT

Process for the preparation of a compound of general formula (I):

and the second second commencement is a second of the second and an analysis of the second commencement of the second commencemen

$$X \xrightarrow{NH_2} X$$
 CF_3 (I)

in which X represents a halogen atom, by reaction of para-trifluoromethylaniline of formula (II):

with a dihalogen X2,

the two compounds being introduced simultaneously into a polar aprotic solvent in a dihalogen/compound (II) molar ratio ranging from 1.9 to 2.5 and at a temperature ranging from 100 to 300°C.